

Please cancel Claims 1 to 7, without prejudice or disclaimer of the subject matter thereof, and add new claims 6 and 7. The added new claim 7 is the combination of original claims 1, 2, 3 and 4 and the new claim 8 is the combination of the original claims 1, 2, 3 and 5. Thereby, it is assured that the new claims are based on the original claim and specification and thus no new matter is added. The claims 8 and 9 are listed the following remark, which shows the relation of the claims 8 and 8 to the original claims and specification.

**List of Claims:**

Claims 1 to 7 (Cancelled)

Claim 8. (New) An adjustable spanner, comprising a main body having an end formed with a drive portion formed with a fixed jaw and a slideway, an adjustment screw rotatably mounted in a main body, and a movable jaw movably mounted on the drive portion and having a bottom formed with a rack slidably mounted in the slideway of the drive portion and engaged with the adjustment screw; another end of the adjustable spanner being a handle with two parallel sides and one round end; wherein

the drive portion has a first side and a second side;

the second side of the drive portion is formed with an inclined face inclined toward the first side of the drive portion, so that an included angle is defined between the inclined face of the second side of the drive portion and the first side of the drive portion;

wherein the first side of the drive portion is in parallel with the main body;

wherein the included angle between the inclined face of the second side of the drive portion and the first side of the drive portion is about 10 to 20 degrees; and

wherein the inclined face of the second side of the drive portion is extended upward from a horizontal extension of a bottom of an inclined

angle of the fixed jaw, so that the second side of the drive portion is inclined relative to the first side of the drive portion.

Claim 9. (New) An adjustable spanner, comprising a main body having an end formed with a drive portion formed with a fixed jaw and a slideway, an adjustment screw rotatably mounted in a main body, and a movable jaw movably mounted on the drive portion and having a bottom formed with a rack slidably mounted in the slideway of the drive portion and engaged with the adjustment screw; another end of the adjustable spanner being a handle with two parallel sides and one round end; wherein

the drive portion has a first side and a second side;

the second side of the drive portion is formed with an inclined face inclined toward the first side of the drive portion, so that an included angle is defined between the inclined face of the second side of the drive portion and the first side of the drive portion;

wherein the first side of the drive portion is in parallel with the main body;

wherein the included angle between the inclined face of the second side of the drive portion and the first side of the drive portion is about 10 to 20 degrees;

wherein the inclined face of the second side of the drive portion is extended upward from a horizontal extension of a bottom of an inclined angle of the fixed jaw, so that the second side of the drive portion is inclined relative to the first side of the drive portion; and

wherein the inclined face of the second side of the drive portion is extended upward from a horizontal extension of a bottom of the rack, so that the second side of the drive portion is inclined relative to the first side of the drive portion.